

Title (en)
MEDICINAL AGENT FOR TREATING PATIENTS SUFFERING FROM DISEASES CAUSED BY THE MONOAMINOXYDASE EXCESSIVE ACTIVITY AND A METHOD FOR TREATING PATIENTS SUFFERING FROM DISEASES CAUSED BY THE MONOAMINOXYDASE EXCESSIVE ACTIVITY

Title (de)
MEDEKAMENT ZUR BEHANDLUNG VON AN DURCH ERHÖHTE MONOAMINOXYDASE-AKTIVITÄT HERVORGERUFENEN KRANKHEITEN LEIDENDEN PATIENTEN UND VERFAHREN ZUR BEHANDLUNG VON AN DURCH ERHÖHTE MONOAMINOXYDASE-AKTIVITÄT HERVORGERUFENEN KRANKHEITEN LEIDENDEN PATIENTEN

Title (fr)
MÉDICAMENT SERVANT AU TRAITEMENT DE PATIENTS SOUFFRANT DE MALADIES PROVOQUÉES PAR L'ACTIVITÉ EXCESSIVE DE LA MONOAMINOXYDASE ET MÉTHODE DE TRAITEMENT DE PATIENTS SOUFFRANT DE MALADIES PROVOQUÉES PAR L'ACTIVITÉ EXCESSIVE DE LA MONOAMINOXYDASE

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Abstract (en)
The invention relates to the chemical and pharmaceutical industry and to medicine, in particular, to medicinal agents based on a mixture of natural oligomers of isoprenol (Ropren), which inhibits monoamine oxidase (MAO) activity; and to a method for treatment of patients suffering from diseases associated with the excessive activity of monoamine oxidase. The given invention consists of the development of a new therapeutic substance with minimal side effects that is currently a topical issue for treatment of the corresponding diseases. The proposed: - Therapeutic substance consisted of polyphenols of formula (1) for treatment of patients with diseases associated with excessive activity of monoamine oxidase. where n = 8-20. with content of polyphenols of formula (1) in the given therapeutic substance from 0.1 to 80%. - The treatment method of diseases associated with excessive activity of monoamine oxidase, which consists of administration to the patients of a single or multiple doses of polyphenols of formula (1) in the amount of 1 to 150 mg per day, in the form of an individual agent or as a pharmaceutical composition including excipients.

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